

UCSF

UC San Francisco Previously Published Works

Title

Erratum: Author Correction: Surgical Standards for Management of the Axilla in Breast Cancer Clinical Trials with Pathological Complete Response Endpoint.

Permalink

<https://escholarship.org/uc/item/74g8s590>

Journal

NPJ breast cancer, 5(1)

ISSN

2374-4677

Authors

Boughey, Judy C
Alvarado, Michael D
Lancaster, Rachael B
et al.

Publication Date

2019

DOI

10.1038/s41523-018-0096-0

Peer reviewed

AUTHOR CORRECTION OPEN

Author Correction: Surgical Standards for Management of the Axilla in Breast Cancer Clinical Trials with Pathological Complete Response Endpoint

Judy C. Boughey¹, Michael D. Alvarado², Rachael B. Lancaster³, W. Fraser Symmans⁴, Rita Mukhtar², Jasmine M. Wong², Cheryl A. Ewing², David A. Potter⁵, Todd M. Tuttle⁶, Tina J. Hieken¹, Jodi M. Carter⁷, James W. Jakub¹, Henry G. Kaplan⁸, Claire L. Buchanan⁸, Nora T. Jaskowiak⁹, Husain A. Sattar¹⁰, Jeffrey Mueller¹⁰, Rita Nanda¹¹, Claudine J. Isaacs¹², Paula R. Pohlmann¹², Filipa Lynce¹², Eleni A. Tousimis¹², Jay C. Zeck¹², M. Catherine Lee¹³, Julie E. Lang¹⁴, Paulette Mhawech-Fauceglia¹⁴, Roshni Rao¹⁵, Bret Taback¹⁵, Constantine Goodellas¹⁶, Margaret Chen¹⁵, Kevin M. Kalinsky¹⁵, Hanina Hibshoosh¹⁵, Brigid Killelea¹⁷, Tara Sanft¹⁷, Gillian L. Hirst², Smita Asare¹⁸, Jeffrey B. Matthews², Jane Perlmutter¹⁹, Laura J. Esserman² and I-SPY2 Investigators²⁵

npj Breast Cancer (2019)5:2; <https://doi.org/10.1038/s41523-018-0096-0>

Correction to: *npj Breast Cancer* **4**, 26 (2018) <https://doi.org/10.1038/s41523-018-0074-6>; Article Published online 17 August 2018

In the original version of the published article, Constantine Godellas was mistakenly omitted from the Author list and Author Contributions statement. Constantine Godellas has been added as the 29th Author, and is affiliated with Loyola University Medical Center, Maywood, IL, United States. The author contributions statement has been updated as follows: Author Contributions Statement: Judy C. Boughey conducted the review of current protocols, led the effort to establish new I-SPY standards and was the principal author of the manuscript. Laura Esserman co-lead the review and standardization processes. Michael D. Alvarado, Rachael B. Lancaster, Fraser Symmans, W. Rita Mukhtar, Jasmine Wong, Cheryl Ewing, David Potter, Todd Tuttle, Tina Hieken, Jodi Carter, James Jakub, Henry Kaplan, Claire Buchanan, Nora Jaskowiak, Husain Sattar, Jeffrey Mueller, Rita Nanda, Claudine Isaacs, Paula Pohlmann, Filipa Lynce, Eleni Tousimis, Jay Zeck, M. Catherine Lee, Julie Lang, Paulette Mhawech-Fauceglia, Roshni Rao, Bret Taback, Margaret Chen, Kevin Kalinsky, Hanina Hibshoosh, Brigid Killelea, Constantine Godellas, and Tara Sanft provided medical and scientific expertise/opinion towards the development of I-SPY standards. Jane Perlmutter provided the patient advocate's perspective in these discussions. All I-SPY2 trial investigators participated in the review of current standards, had the opportunity to participate in and comment on proposed standards and the final manuscript. Gill Hirst and Smita Asare provided expertise on, conducted and analyzed surveys of I-SPY trial sites. Jeffrey B. Matthews provided significant input and editing throughout the manuscript development process. All authors reviewed manuscript drafts and signed off on the final

manuscript. This has been corrected in the HTML and PDF version of the article.

I-SPY2 INVESTIGATORS

A. Jo Chien², Andres Forero-Torres³, Douglas Yee⁵, Erin D. Ellis⁸, Heather S. Han²⁰, Janice Lu¹⁴, Anne M. Wallace²¹, Kathy S. Albain¹⁶, Anthony D. Elias²², Amy S. Clark²³, Kathleen Kemmer²⁴

²⁰Department of Breast Oncology, Moffitt Cancer Center, Tampa, FL, USA; ²¹University of California, San Diego, La Jolla, CA, USA; ²²University of Colorado Denver, Denver, CO, USA; ²³University of Pennsylvania, Philadelphia, PA, USA and ²⁴Oregon Health and Sciences, Portland, OR, USA



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2019

¹Department of Surgery, Mayo Clinic, Rochester, MN, USA; ²UCSF Heller Diller Family Comprehensive Cancer Center, San Francisco, CA, USA; ³Department of Surgery, University of Alabama at Birmingham, Birmingham, AL, USA; ⁴Department of Pathology, MD Anderson Cancer Center, Houston, TX, USA; ⁵Department of Medicine, University of Minnesota, Minneapolis, MN, USA; ⁶Department of Surgery, University of Minnesota, Minneapolis, MN, USA; ⁷Department of Pathology, Mayo Clinic, Rochester, MN, USA; ⁸Swedish, Swedish Cancer Institute, Seattle, WA, USA; ⁹Department of Surgery, University of Chicago, Chicago, IL, USA; ¹⁰Department of Pathology, University of Chicago, Chicago, IL, USA; ¹¹Department of Hematology and Oncology, University of Chicago, Chicago, IL, USA; ¹²Georgetown University Medical Center, Lombardi Cancer Center, Washington, USA; ¹³Moffitt Cancer Center, Tampa, FL, USA; ¹⁴University of Southern California, Norris Comprehensive Cancer Center, Los Angeles, CA, USA; ¹⁵Columbia University Medical Center, New York, NY, USA; ¹⁶Loyola University Medical Center, Maywood, IL, USA; ¹⁷Department of Surgery and Department of Medical Oncology, Yale University, New Haven, CT, USA; ¹⁸Quantum Leap Health Care Collaborative, San Francisco, CA, USA and ¹⁹Patient Representative, Ann Arbor, Michigan, USA

²⁵Members of I-SPY 2 Investigators are listed before references.